

Claims

We claim:

1. A method for converting heat energy into useful work comprising the interaction of the working medium with an energy source, and also the interaction of the working medium with the additional low-temperature energy source, characterized in that the positron state of the Dirac's matter is used as said additional low-temperature energy source, and the interaction of the working medium with the additional low-temperature energy source is performed by bringing the working medium into the quantum-mechanical resonance with said state of matter.
2. The method of claim 1, wherein as an initiating exposure for the purpose of bringing into quantum-mechanics resonance, the density of energy in the working medium and the density of the energy impulse or the moment thereof are provided.
3. The method of claim 1, wherein, substance is used as the working medium, said substance is being in any state of aggregation, including a solid body, liquid, gas, plasma or a combination thereof.